

CATALYTIC HEATER

Type Category	Max. Input	Med. Input	Low Input	Gas pressure	Gas combustion air-quantity
See rating label	Kw g/h 3,0 218	Kw g/h 2,35 170	Kw g/h 1.85 134	28÷30 mbar	6 m³/h
This appliance is designed to operate with Butane, at nominal pressure: 28÷30 mbar					

Heating setting	Room size	Room aperture
MIN	18,5 m³	75 cm³
MED	23,5 m³	
MAX	30 m³	

2. FROM "●" POSITION, fully depress the control knob for 15 seconds and turn to 🔥 (Big Flame) position. (If pilot flame does not ignite return to starting position and repeat). Continue to fully depress the knob for a further 20 seconds to allow the thermocouple probe to heat up. leave control knob in position 🔥 (Big Flame) for 10 minutes then turn the knob to select the desired setting as follows:
- 🔥 (Big Flame) Maximum Input
 - 🔥 (Medium Flame) Medium Input,
 - 🔥 (Small Flame) Low Input

- This appliance **MUST NOT** be used in basements, high rise flats, bathrooms or bedrooms and in rooms having volume less than 18,5m³ (37m³ in living room).
- Be sure installation is complying to local standard.
- Do not install the appliance in a room which might contain gas, oil or sulphur, or near sources of heat.
- The appliance should not be used in high mountain as the analyzer may be triggered off causing the appliance to switch off unexpectedly.

Safety device

The heater you have purchased is fitted with safety devices which come on in the event of malfunctioning while the appliance is in use. If the pilot light (placed opposite the burner) accidentally goes out, or if the room is not sufficiently ventilated, the safety device will block the gas flow, causing the heater to go off.

VENTILATION

USE ONLY IN A WELL VENTILATED ROOM.

DO NOT CHANGE CYLINDERS IN THE PRESENCE OF NAKED LIGHTS.

NEVER USE A MATCH OR NAKED FLAME TO SEARCH FOR LEAKS.

REGULATORS, HOSES AND CLIPS

CHECK that tubing is completely over the nozzles at each end of the tubing and that it is held firmly in place by tube clips. Examine flexible tubing regularly and get your Dealer to fit new tubing 400 mm long complying to local standard, if perished, worn or damaged. In any case replace the tube every 5 years. L.P.G. ATTACKS NATURAL RUBBER-USE ONLY TUBING TO B.S. 3212 TYPE 2 SUPPLIED BY YOUR DEALER.

When connecting the pressure regulator to the gas bottle avoid undue twisting of the flexible tubing.

A REGULATOR B.S. 3016 SET AT 28 mbar (11.2 in w.g.) for Butane must be connected to the appliance with the above tubing, using suitable tube clips.

